

Patent Attorney's Docket No. <u>030705-164</u>

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Pa	atent Application of)				
Rudolf	MEIER et al.)	Group Art Unit: 2621			
Application No.: 09/508,430)	Examiner: H. Akhavannik			
Filed:	March 13, 2000)	Confirmation No.: 1172			
For:	METHOD FOR EVALUATING DATA FROM TEXTILE FABRICS))	Examiner: H. Akhavannik Confirmation No.: 1172 FEB -5 2003 SMITTAL LETTER			
	AMENDMENT/REPLY T	RAN	SMITTAL LETTER N			
	nt Commissioner for Patents agton, D.C. 20231		300			
Sir:						
En	sclosed is a reply for the above-identified pa	atent a	pplication.			
[]	A Petition for Extension of Time is also	enclo	osed.			
[]	A Terminal Disclaimer and a check for [] \$55.00 (2814) [] \$110.00 (1814) to cover the requisite Government fee are also enclosed.					
[X	Also enclosed is Request for Approval	Also enclosed is Request for Approval of Drawing Changes				
[]	Small entity status is hereby claimed.					
[]	Applicant(s) request continued examination under 37 C.F.R. § 1.114 and enclose the [] \$375.00 (2801) [] \$750.00 (1801) fee due under 37 C.F.R. § 1.17(e).					
	[] Applicant(s) previously submitted requested.	, O	n, for which continued examination is			
[]	Applicant(s) request suspension of action by the Office until at least _, which does not exceed three months from the filing of this RCE, in accordance with 37 C.F.R. § 1.103(c). The required fee under 37 C.F.R. § 1.17(i) is enclosed.					
[]	A Request for Entry and Consideration (146/246) is also enclosed.	A Request for Entry and Consideration of Submission under 37 C.F.R. § 1.129(a) (146/246) is also enclosed.				
[X	No additional claim fee is required.					
[]	An additional claim fee is required, and	is ca	lculated as shown below:			

· · · · · · · · · · · · · · · · · · ·		AMENDED	CLAIM	S	- <u>-</u>	
	No. OF CLAIMS	HIGHEST NO. OF CLAIMS PREVIOUSLY PAID FOR	EXTRA CLAIMS	RATE	ADDT'L FEE	
Total Claims	16	MINUS 20 =	0	× \$18.00 (1202) =	0.00	
Independent Claims	1	MINUS 3 =	0	× \$84.00 (1201) =	0.00	
If Amendment adds multiple dependent claims, add \$280.00 (1203)						
Total Amendment Fee						
If small entity status is claimed, subtract 50% of Total Amendment Fee						
TOTAL ADDITIONAL FEE DUE FOR THIS AMENDMENT						

[] A claim fee in the	e amount of \$	is enclosed.
[] Charge \$	to Deposit Acco	unt No. 02-4800.
The Commissioner is	s hereby authorized to	charge any appropriate fees under 37 C.1

The Commissioner is hereby authorized to charge any appropriate fees under 37 C.F.R. §§ 1.16, 1.17, 1.20(d) and 1.21 that may be required by this paper, and to credit any overpayment, to Deposit Account No. 02-4800. This paper is submitted in duplicate.

Respectfully submitted,

BURNS, DOANE, SWECKER & MATHIS, L.L.P.

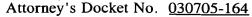
By: Yenny L. Caudle

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Date: February 3, 2003







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Rudolf MEIER et al.)) Group Art Unit: 2621	3
Application No.: 09/508,430) Examiner: H. Akhavannik	
Filed: March 13, 2000) Confirmation No. 1172	
For: METHOD FOR EVALUATING DATA FROM TEXTILE FABRICS)) TECEL R	
AMEND	MENT COLOGY C	
Assistant Commissioner for Patents Washington, D.C. 20231	RECEIVED FEB -5 2003 FCHNOLOGY CENTER 2800	
Sir:	2800	
In response to the Office Action mailed	November 6, 2002, please amend the	
above-identified application as follows		

IN THE SPECIFICATION:

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Please replace the paragraph beginning on page 17, line-5 and ending on page 17, line 25, with the following:

Figure 7 shows an image 44 with axes 45 and 46. Values for the length of a fault, for example in cm, are plotted along the axis 45 and values for the intensity of a fault, for example in percentages, along the axis 46. This image 44 is also divided into fields or classes by lines 47 to 52. The number of detected faults is indicated by the figures in the fields, as already known from Figure 3. Figure 8 shows an image 53 with axes 54 and 55. Values for the number of occupied fields 9 according to Figure 2 are plotted along the axis 54 and values for the intensity of a fault along the axis 55. This image 53 is also divided into fields or classes by lines 56 to 61. The number of detected faults is indicated by the figures in the fields, as already known from Figure 3.

